

Serial No. Not Yet Assigned
Atty. Doc. No. 2003P17536WOUS

Abstract

The invention relates to a device for taking high energy images, in particular, X-ray images, comprising an input image by means of which data for a medical auxiliary may be inputted into the device. Said medical auxiliaries are preferably stents or contrast agents which can be introduced into the body of a patient. The display unit of the device can thus be correspondingly set for the applied auxiliary.